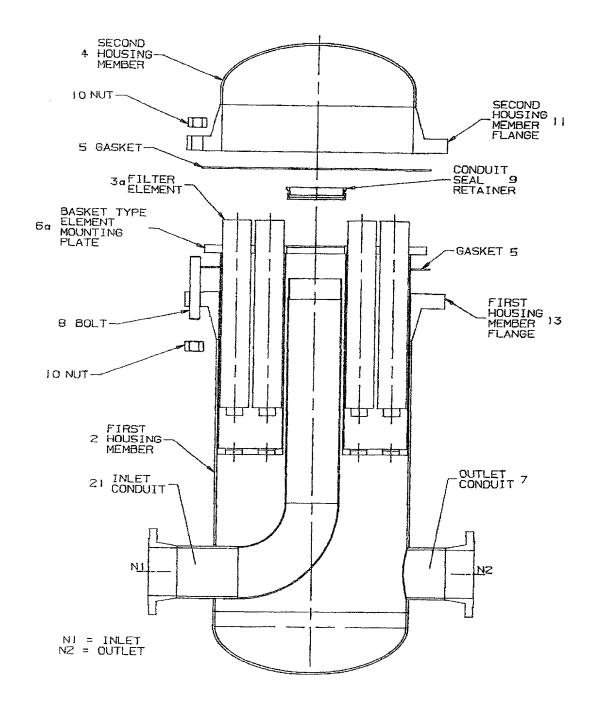


FILTER ASSEMBLY INSIDE-OUT ELEMENT FLOW

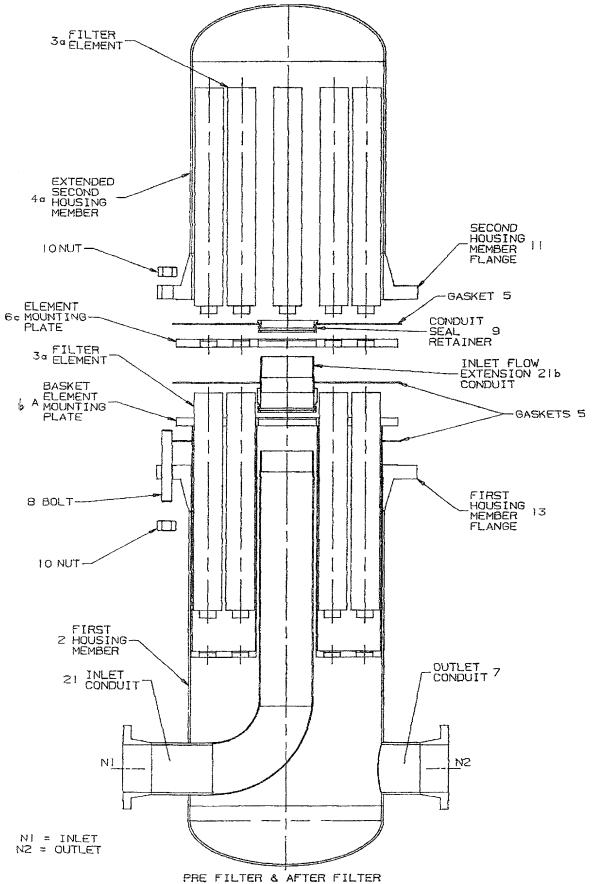


\*\*:

FILTER ASSEMBLY OUTSIDE-IN ELEMENT FLOW

FIG. Z

or payments



OUTSIDE-IN UPSTREAM ELEMENT FLOW OUTSIDE-IN DOWNSTREAM ELEMENT FLOW

FIG. 3

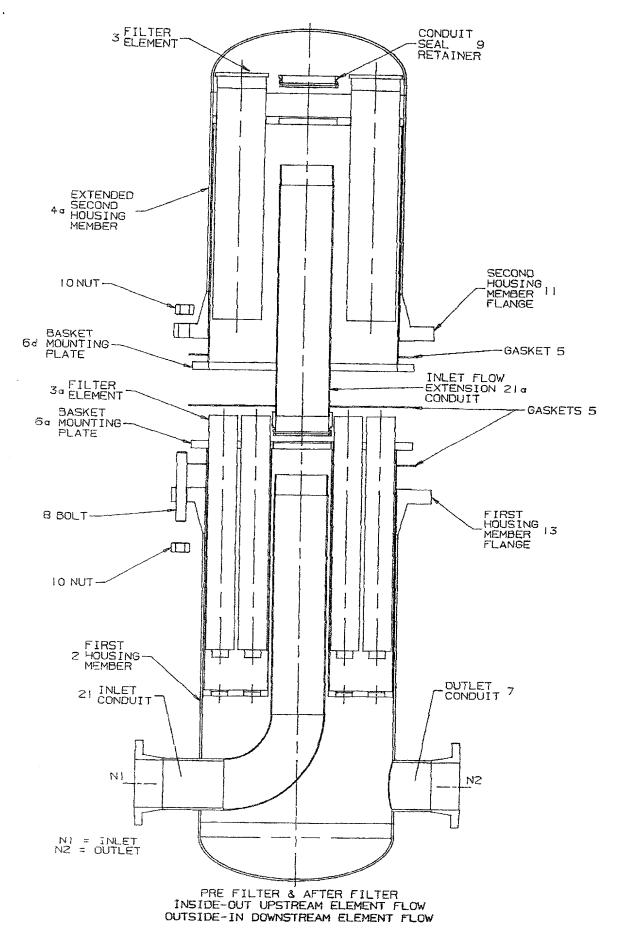
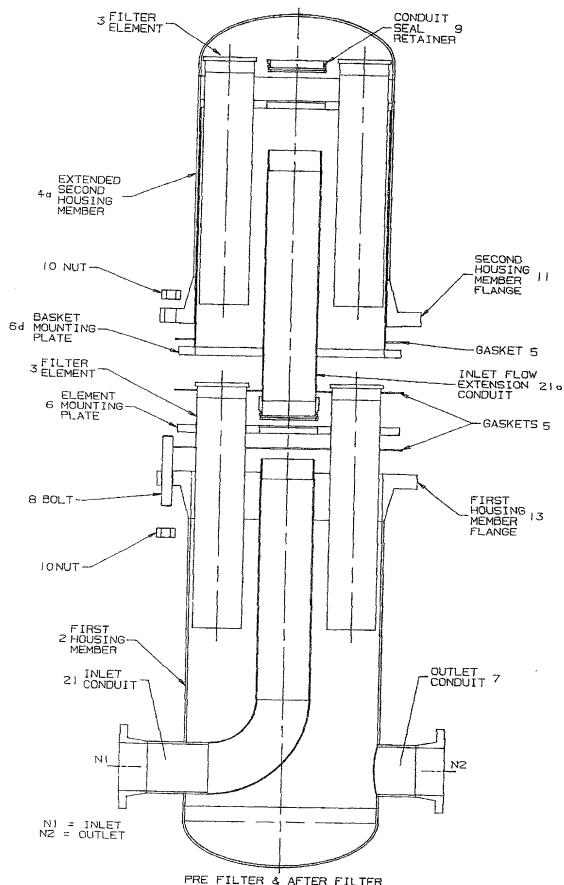


FIG. 4

19810

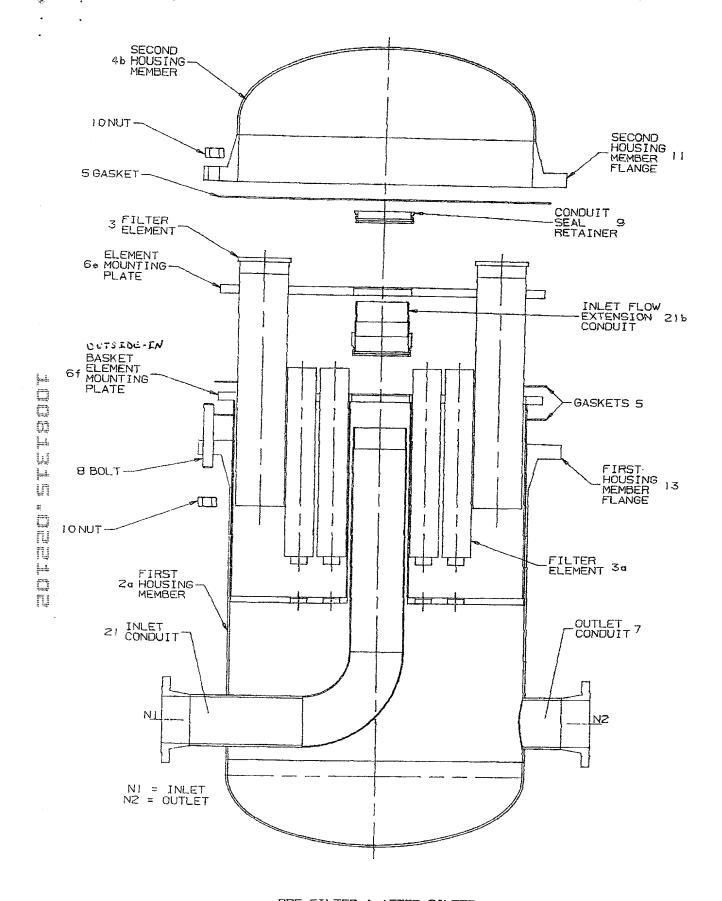
spongue en



PRE FILTER & AFTER FILTER
INSIDE-OUT UPSTREAM ELEMENT FLOW
INSIDE-OUT DOWNSTREAM ELEMENT FLOW

FIG. 5

IN U

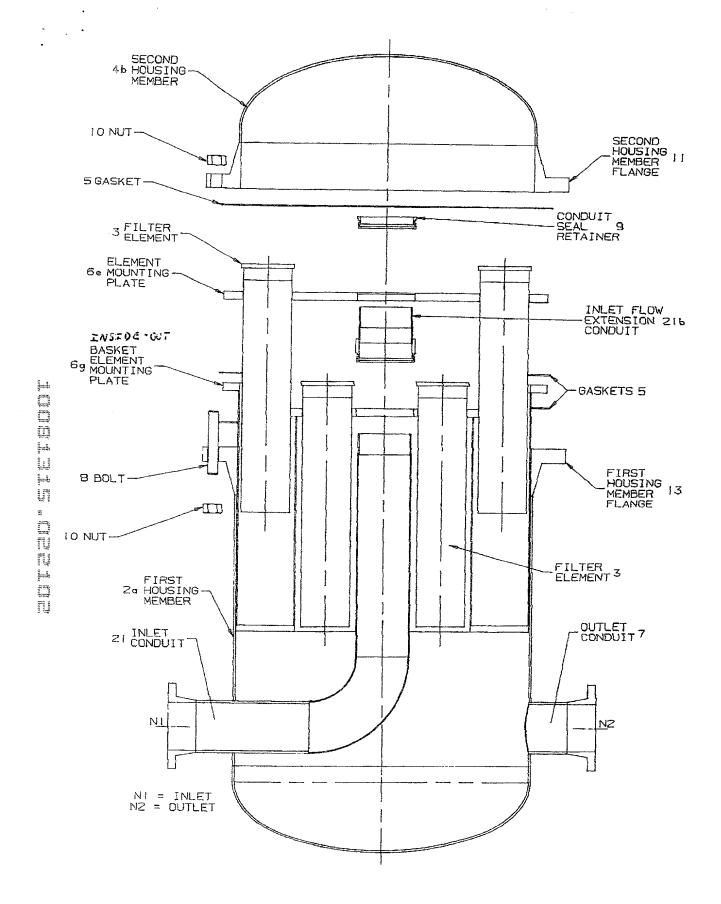


PRE FILTER & AFTER FILTER
INSIDE-OUT UPSTREAM ELEMENT FLOW
OUTSIDE-IN DOWNSTREAM ELEMENT FLOW

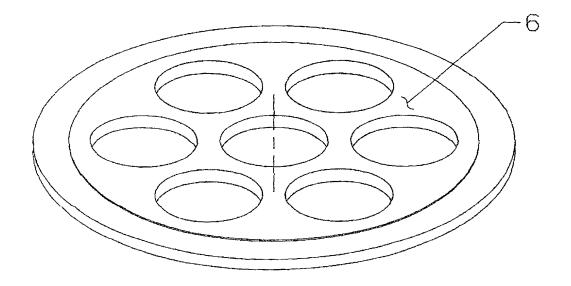
FIG. 6

richtlicher ein mitt

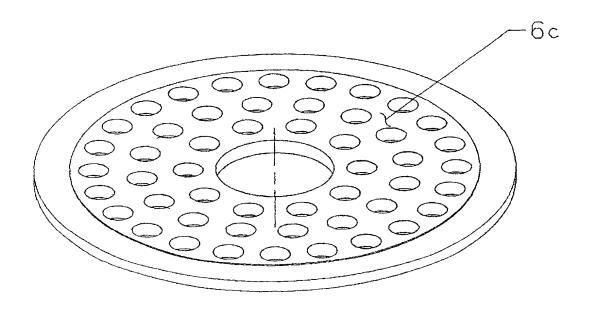
A. C.



PRE FILTER & AFTER FILTER
INSIDE-OUT UPSTREAM ELEMENT FLOW
INSIDE-OUT DOWNSTREAM ELEMENT FLOW

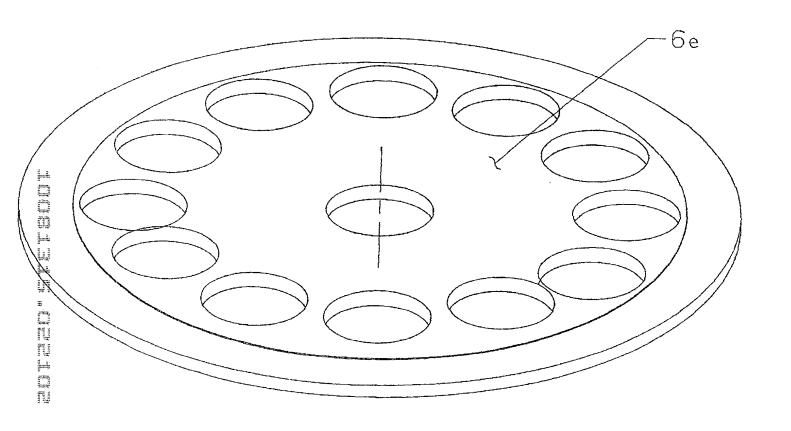


INSIDE-OUT ELEMENT FLOW MOUNTING PLATE FIG. 8A

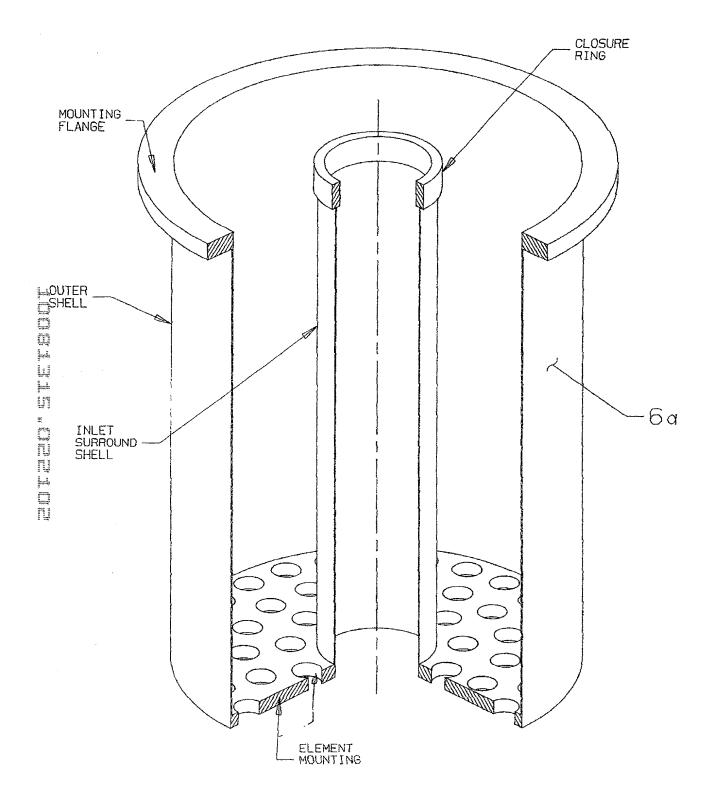


OUTSIDE-IN ELEMENT FLOW MOUNTING PLATE

FIG. 8B



INSIDE-OUT ELEMENT FLOW PREFILTER MOUNTING PLATE FIG. 8C

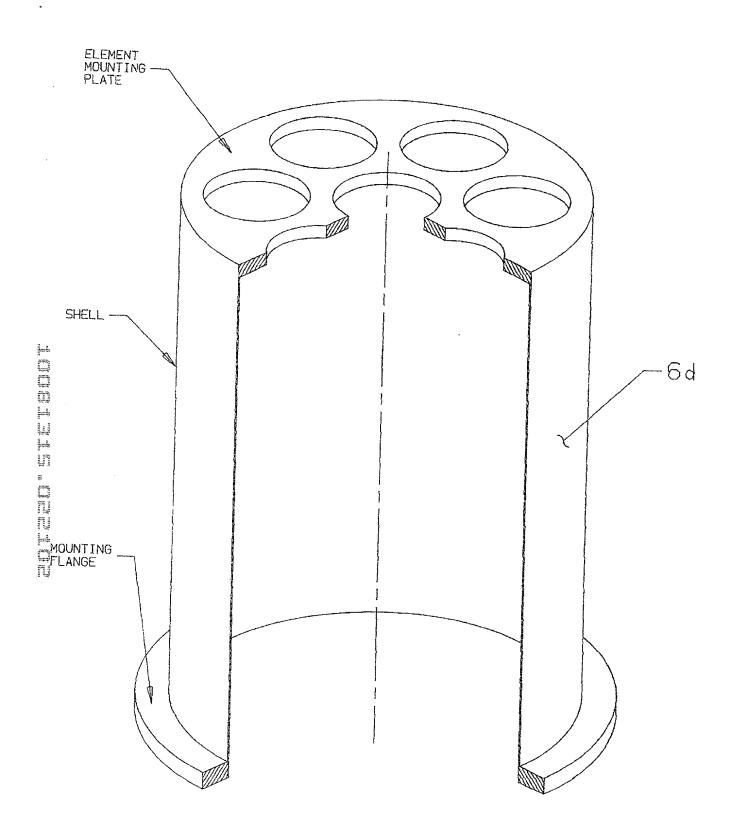


OUTSIDE-IN ELEMENT FLOW ADAPTER

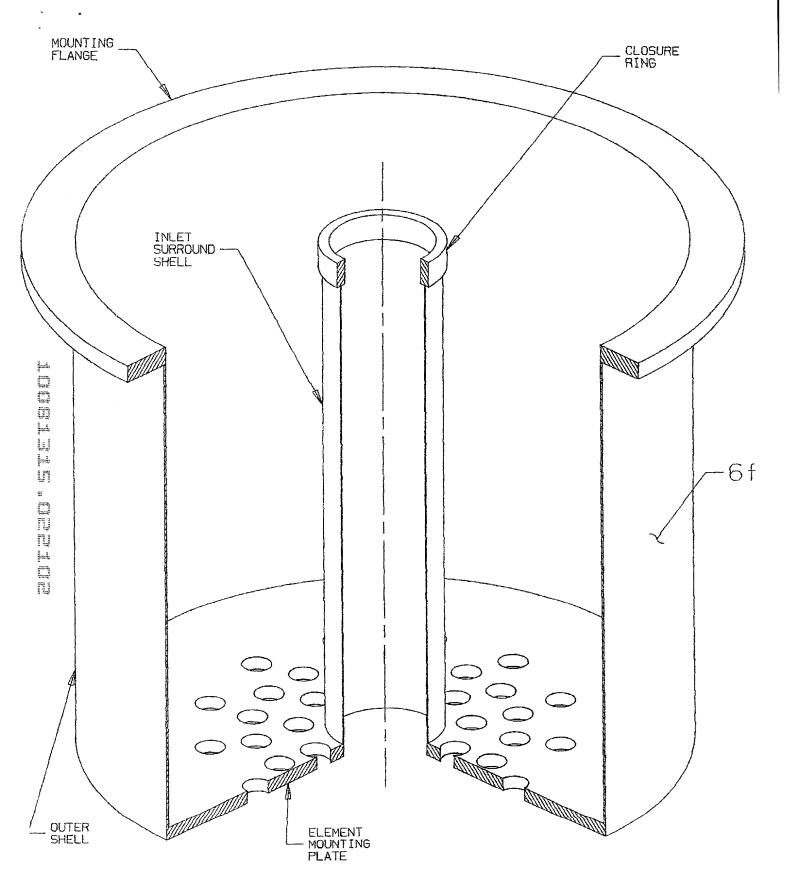
FIG. 9A

e stations consulting

or different characters

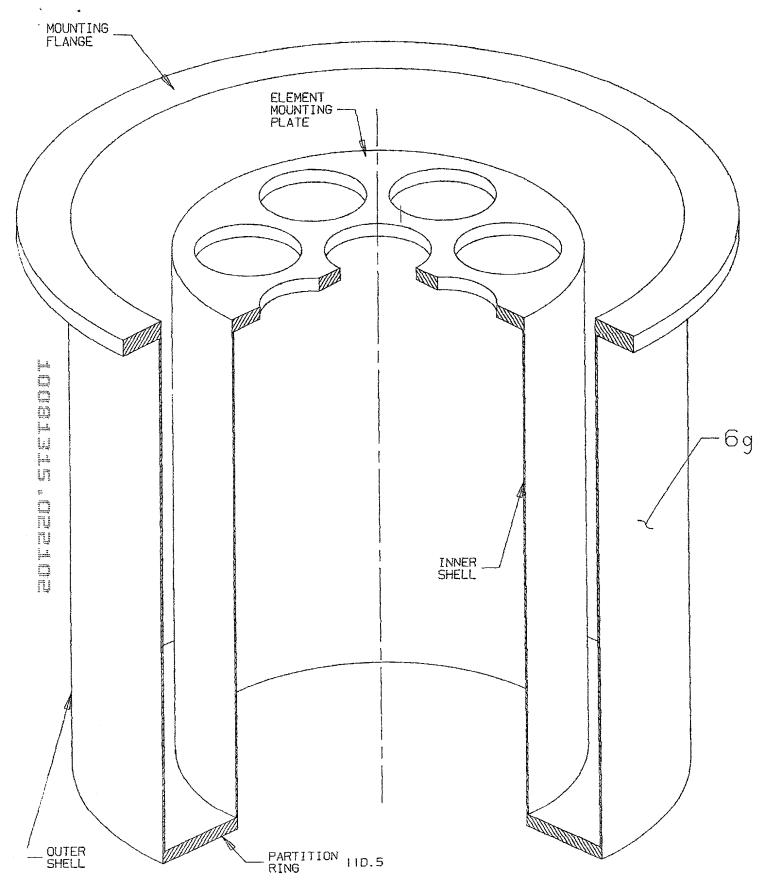


INSIDE-OUT ELEMENT FLOW PREFILTER ADAPTER



OUTSIDE-IN ELEMENT FLOW AFTER FILTER ADAPTER

FIG. 90



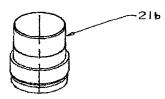
INSIDE-OUT ELEMENT FLOW AFTER FILTER ADAPTER

FIG. 9D

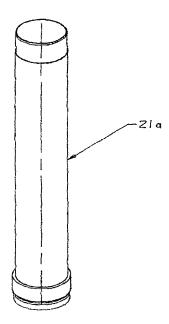
and the state of t



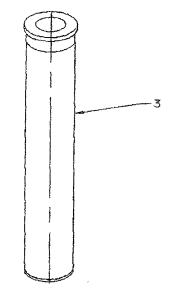
CONDUIT SEAL RETAINER FIG. 10



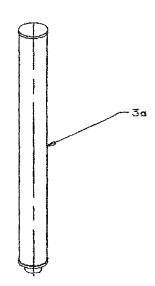
INLET FLOW EXTENSION CONDUIT FIG. 11A



INLET FLOW EXTENSION CONDUIT FIG. 118



FILTER ELEMENT INSIDE-OUT FLOW (PRIOR ART) FIG. 12



FILTER ELEMENT OUTSIDE-IN FLOW (PRIOR ART) FIG. 13